OFFICE OF THE EXECUTIVE ENGINEER, KOLAR DIVISION, KOLAR.

Tender Notification.

Sealed tenders on percentage basis in duplicate for the works noted below in the prescribed form superscribed with the name of work duly signed by the tenderers are invited from the Registered contractors in Mysore P.W.D. and will be received by the Executive Engineer, Kolar Division, Kolar up to 4 p.m. on 30th July 1965. Tenders will be opened on the same day if possible. Blank tender forms will be issued by the Executive Engineer during the office hours on all working days from 11 a.m. to 5 p.m. on payment of cost shown in the Column No. 5 up to 29th July 1965.

Sl. No.	Name of work	Amount of Estimate (work portion)	E. M. D.	Cost of Tender Form.	Monthly progress	Period of completion	Class of Contractor who can tender.
1	2	3	4	5	6	7	8
1.	Constructing a Bridge across Palar river at 2/12 of Robertsonpet—Ramakuppam road, near Bennavara (Balance work).	Rs. 99,300	Rs. 2,480	Rs. 3	Rs. 15,000	7 months	III Class and above
2.	Constructing a Bridge of 4 spans of 30′ each, near Yechamanahally across Markandeya river, Budikote hobli.					6 months	III Class and above

1. In respect of item of work for which no rates are specified in the Tender, such item of work would be paid for at the rates entered in the Schedule of rates of the year during which the works are ordered to be executed *plus* or *minus* in percentage of original tendered rates over the estimate or data rates derived from the tender rates from the schedule of rates approved by the proper authority.

2. Right to reject any or all without assigning any reasons is reserved by the authority competent to accept the tender.

3. Plan and estimate can be seen in the office of the undersigned on any working day during office hours.

4. Detailed tender notification can be seen in the Office Notice Board.

5. Cement and steel will be issued if available at the rates noted below and the rates will hold good till the completion of work within the specified time as per agreement.

(1) Cement per Bag Rs. 9=25 per Bag.
(2) 1/4″ M. S. Rods 1,020=00 per metric ton.
(3) 3/8″ M. S. Rods 940=00 per metric ton.
(4) 1/2″ M. S. Rods 920=00 per metric ton.
(5) 5/8″ M. S. Rods 840=00 per metric ton.
(6) 3/4″ M. S. Rods 840=00 per metric ton.
(7) 7/8″ M. S. Rods 720=00 per metric ton.
(8) 1″ M. S. Rods 840=00 per metric ton.

B. SUBBAIAH, *Ex. Engineer.*

OFFICE OF THE EXECUTIVE ENGINEER, BIJAPUR DIVISION. BIJAPUR.

CORRIGENDUM.

Dated 30th June 1965.

No. TDR/A. 31/DB/8573. In Modification to this office tender notification No. and dated noted against each work it is hereby notified that the last date of issue and receipt of tender forms for the works mentioned below will be as under.

Name of works.	Tender Notification No. and date	Last date of		
		Receipt of application	Issue of tender forms	Receipt of tender froms.
1	2	3	4	5
1 Constructing an Irrigation Tank at Sangogi Tal. Indi District Bijapur (Canal and C. D. works).	TDR/A. 31/DB/7573 dated.	7—6—65	26—7—65	28—7—65	31—7—65
2 Constn. of Government Polytechnic Bldg, at Bijapur.					
3 Constn. of Hostel for Government Polytechnic at Bijapur.					
4 Constn. of IRS. Pipe culvert in M. No. 31/3, 31/7, 32/8, 33/3, 36/4, 35/6, of Sholapur-Hubli Road N. H. 13. (Sec. 30).					
5 Constg. Welfare Scheduled Caste Hostel Bldg. at Bijapur.					
6 Constg. RCC. Bridge across Todalbagi Nala in M. No. 0/5 of Todalbagi-Savalgi Road.					

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A. R. BHAVIKATTI, *Executive Engineer.*